



Accelerated Online RN-BSN Program Prerequisites and Application

The Florida A&M University School of Nursing admits RN-BSN students three (3) times a year, in the fall, spring, and summer semesters. The admission criteria are listed below:

- Associate of Arts or Science degree in nursing.
- The program you graduated from must be an accredited institution.
- A copy of current valid, unrestricted, unencumbered registered nurse (RN) license from the state in which the applicant is practicing. License is to be kept current while in the program.
- Completion of required 60 hours of general education and GPA of 2.0 or higher. Transcript will be reviewed and evaluated for all courses including the following.
 - Satisfactory completion of communication and computation requirements.
 - ENC 1101 Freshman Communicative Skills I (3)
 - ENC 1102 Freshman Communicative Skills II (3)
 - MAC 1105 College Algebra (3)
 - Completion of approved State of Florida common course prerequisites for nursing programs. Students must take the courses below or their equivalent as determined by FAMU authorized personnel.
 - CHM 1031 Chemistry for Health Sciences (3)
 - MCB 3010C/Lab Microbiology (4)
 - BSC 2093C/Lab Anatomy and Physiology I (4)
 - BSC 2094C/Lab Anatomy and Physiology II (4)
 - PSY 2012 Introduction to Psychology (3)
 - DEP 2004 Human Growth and Development (3)
 - HUN 2401 Nutrition (3)
 - STA 2023 Intro. to Probability & Statistics I (3)
 - Students with AS degree must meet all FAMU general education requirements which can be met with an Associate of Arts (A.A.) degree from a Florida public college.
 - Completion of two sequential courses of foreign language in high school or 8-10 semester hours at the postsecondary level.
- Application and admission to the University (*See University Admission Deadline*)
- Submission of a completed School of Nursing **RN-BSN application** (*See Deadlines below*)
- Submission of official transcripts from all colleges and universities attended.

Application Process:

1. Apply for admission to Florida A&M University as a **transfer student** at: [FAMU Admission Application](#)

2. Apply for admission to the School of Nursing by completing the following application link. [FAMU RN-BSN Application](#)
3. Please follow the application checklist to make sure your application is complete.
4. RN-BSN applications are due by May 1st for Fall admission, November 1st for Spring, and March 1st for Summer.
5. Please contact the School of Nursing at 850-599-3017 if you have any questions regarding this information.

FAMU SCHOOL OF NURSING RN-BSN APPLICATION CHECKLIST

For admission to the RN-BSN Program, applications must be received no later than May 1st for FALL, November 1st for SPRING, and March 1st for SUMMER.

GENERAL INFORMATION

- ⇒ Submit a completed application for admission to Florida A&M University using the link below. [FAMU Admission Application](#)
 - A completed application for admission to the University must be submitted prior to acceptance to the nursing program.
- ⇒ Submit completed **RN-BSN** application. Please see the following link to apply. [FAMU RN-BSN Application](#)

REQUIRED DOCUMENTS

- ⇒ Foreign Language completion (Proof of 2 years of one foreign language in high school or eight sequential semester hours of college course credits). Proof must be a sealed official high school or college transcript.
- ⇒ Sealed Official Transcripts from **all** universities/colleges attended including dual enrollment. **Each individual transcript must be submitted even if transfer credits are recorded on other transcripts. Please mail transcripts in one envelope to the address below by the deadline date.**

Attn: Director of Student Affairs
Florida A& M University School of Nursing
334 W. Palmer Avenue
223 Ware-Rhane Building
Tallahassee, FL 32307

Electronic official transcripts can be mailed to: **SON_StudentAffairs@famuedu**

Please Note: Failure to submit all documents will result in an INCOMPLETE application. Meeting these requirements does not guarantee admission into the program.